

VERSION SHOWING CHANGES MADE

2. A method for the diagnosis of first presentation or recurrence of bladder cancer, the method consisting of the detection of a 37Kda fragment of EGFR in a urine sample.
3. A method as claimed in claim 2 wherein the presence of the 37Kda EGFR fragment is detected using an antibody.
4. A method as claimed in claim 2 or claim 3 wherein the presence of 37Kda EGFR fragment is detected using antibody Ab4 EGFR available from Oncogene Science, Inc.
5. The use of antibody Ab4 EGFR in a test to detect the presence of 37Kda EGFR fragment in urine as a diagnostic test for bladder cancer.
10. A method for the diagnosis of bladder cancer, and/or prostate cancer and/or urinary infection, the method comprising a test for the presence of a 37Kda fragment of EGFR in a urine sample.
11. (Amended) A method as claimed in any of claims 2 to 4 and [7 to] 10 in the form of a dip-stick test.
12. The use of antibodies to the 37Kda fragment of EGFR in the diagnosis of urinary infection, bladder cancer and prostate cancer.

PENDING CLAIMS

2. A method for the diagnosis of first presentation or recurrence of bladder cancer, the method consisting of the detection of a 37Kda fragment of EGFR in a urine sample.
3. A method as claimed in claim 2 wherein the presence of the 37Kda EGFR fragment is detected using an antibody.
4. A method as claimed in claim 2 or claim 3 wherein the presence of 37Kda EGFR fragment is detected using antibody Ab4 EGFR available from Oncogene Science, Inc.
5. The use of antibody Ab4 EGFR in a test to detect the presence of 37Kda EGFR fragment in urine as a diagnostic test for bladder cancer.
10. A method for the diagnosis of bladder cancer, and/or prostate cancer and/or urinary infection, the method comprising a test for the presence of a 37Kda fragment of EGFR in a urine sample.
11. A method as claimed in any of claims 2 to 4 and 10 in the form of a dip-stick test.
12. The use of antibodies to the 37Kda fragment of EGFR in the diagnosis of urinary infection, bladder cancer and prostate cancer.